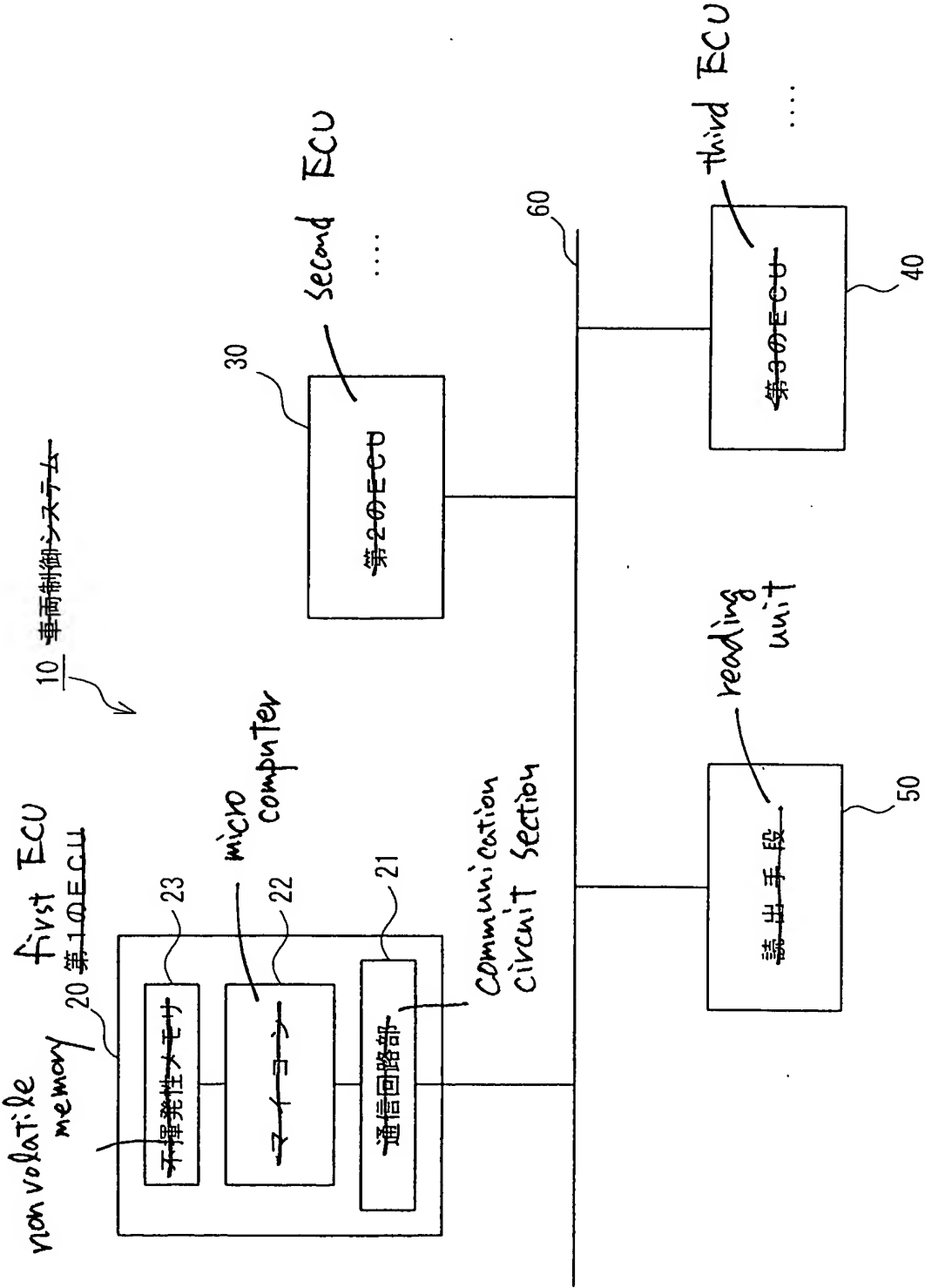


【書類名】 図面

【図 1】



「図2」

Fig. 2

registration No. first ECU second ECU third ECU

登録No.	第1のECU	第2のECU	第3のECU	...
1	新車時のIDコード	新車時のIDコード	新車時のIDコード	...
2	交換ECUのIDコード	新車時のIDコード	新車時のIDコード	...

ID code of
exchanged ECU

ID code at a time of
new car

整理番号=FTN01-0190

提出日 平成14年 7月12日

頁: 3/ 5

【図3】

Fig. 3

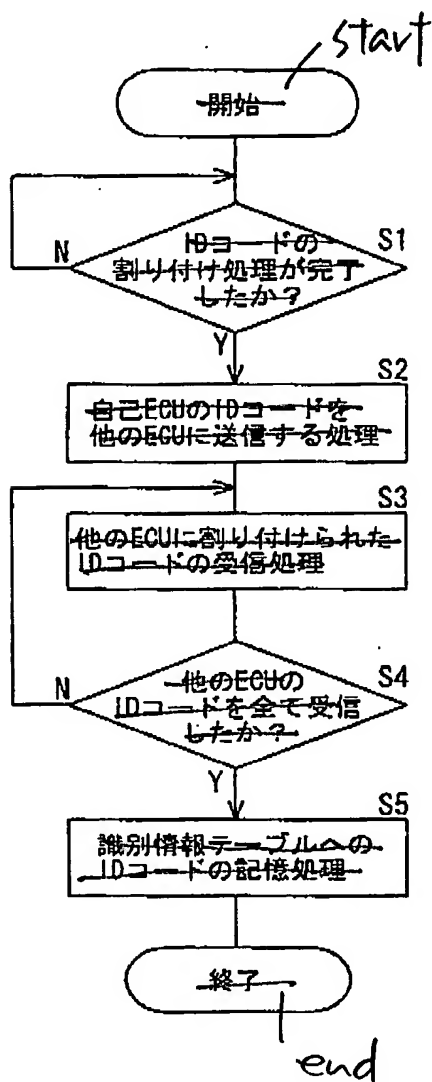


図4 Fig. 4

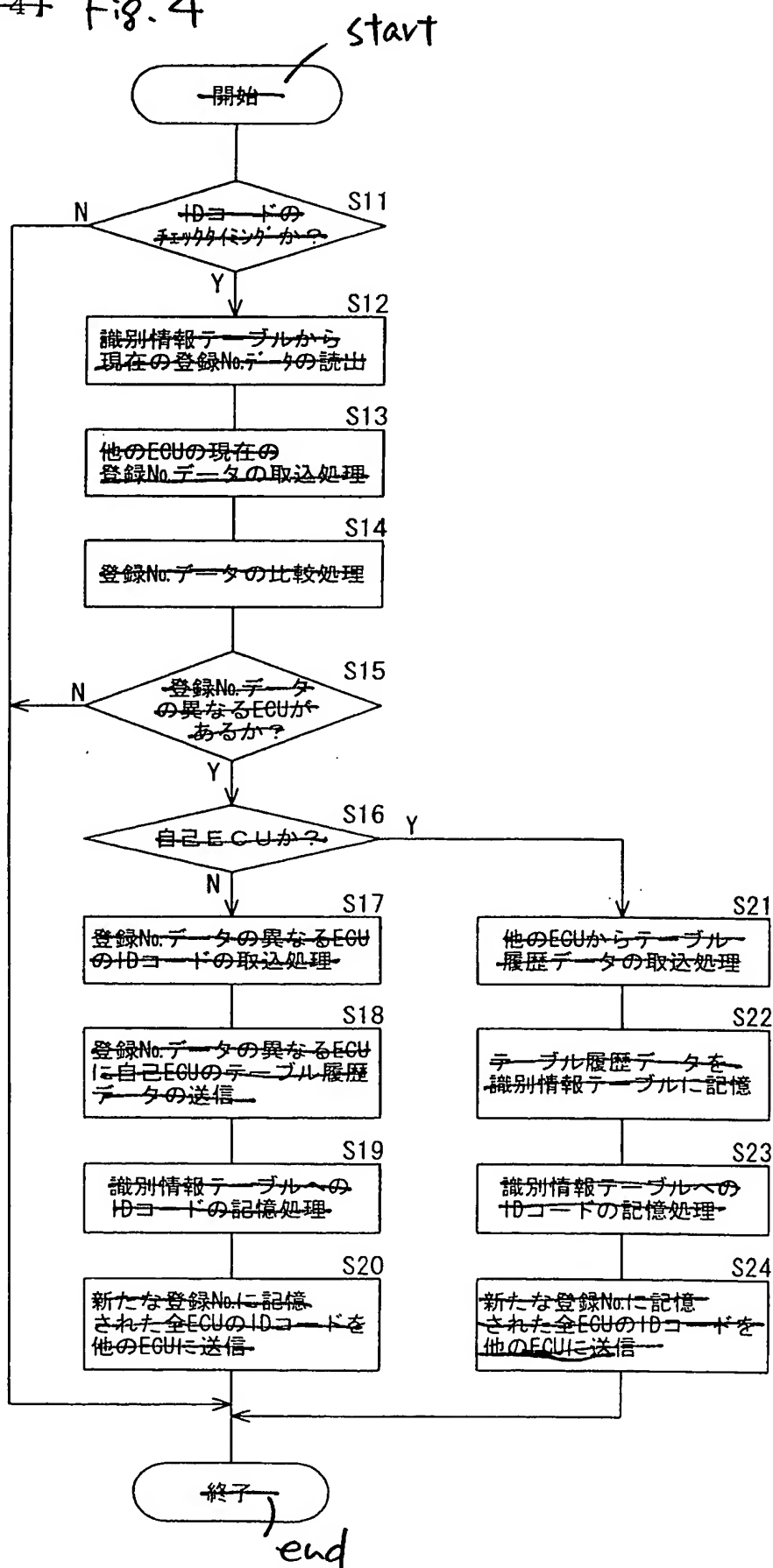


図5 Fig. 5

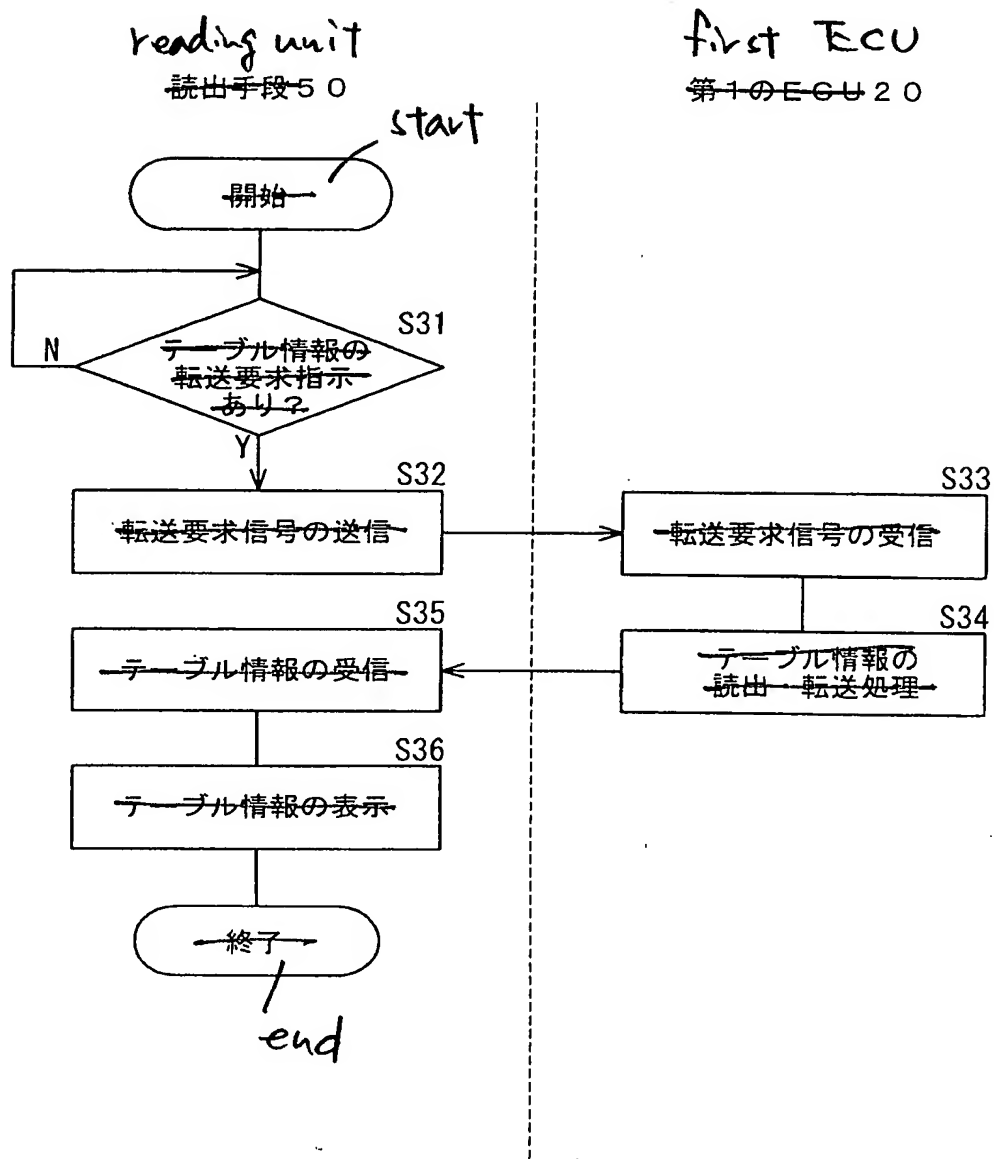


Fig. 3

- S1 Has process of assigning ID code been completed?
- S2 Transmit ID code of ECU's own to other ECUs.
- S3 Receive ID code assigned to other ECUs.
- S4 Have all ID codes of other ECUs been received?
- S5 Store ID codes in identification information table.

Fig. 4

S11 Is it time to check ID code?

S12 Read current registration number data from identification information table.

S13 Acquire current registration number data of other ECUs.

S14 Compare registration number data.

S15 Is there any ECU having different registration number data?

S16 ECU of control apparatus's own?

S17 Acquire ID code of ECU having different registration number data.

S18 Transmit table history of ECU to ECU having different registration number data.

S19 Store ID code in identification information table.

S20 Transmit ID codes of all ECUs, which are stored in new registration number, to other ECUs.

S21 Acquire table history data from other ECUs.

S22 Store table history data in identification information table.

S23 Store ID code in identification information table.

S24 Transmit ID codes of all ECUs, which are stored in new registration number, to other ECUs.

Fig. 5

S31 Is there any transfer request command of table information?

S32 Transmit transfer request signal.

S33 Receive transfer request signal.

S34 Read and transfer table information.

S35 Receive table information.

S36 Display table information.